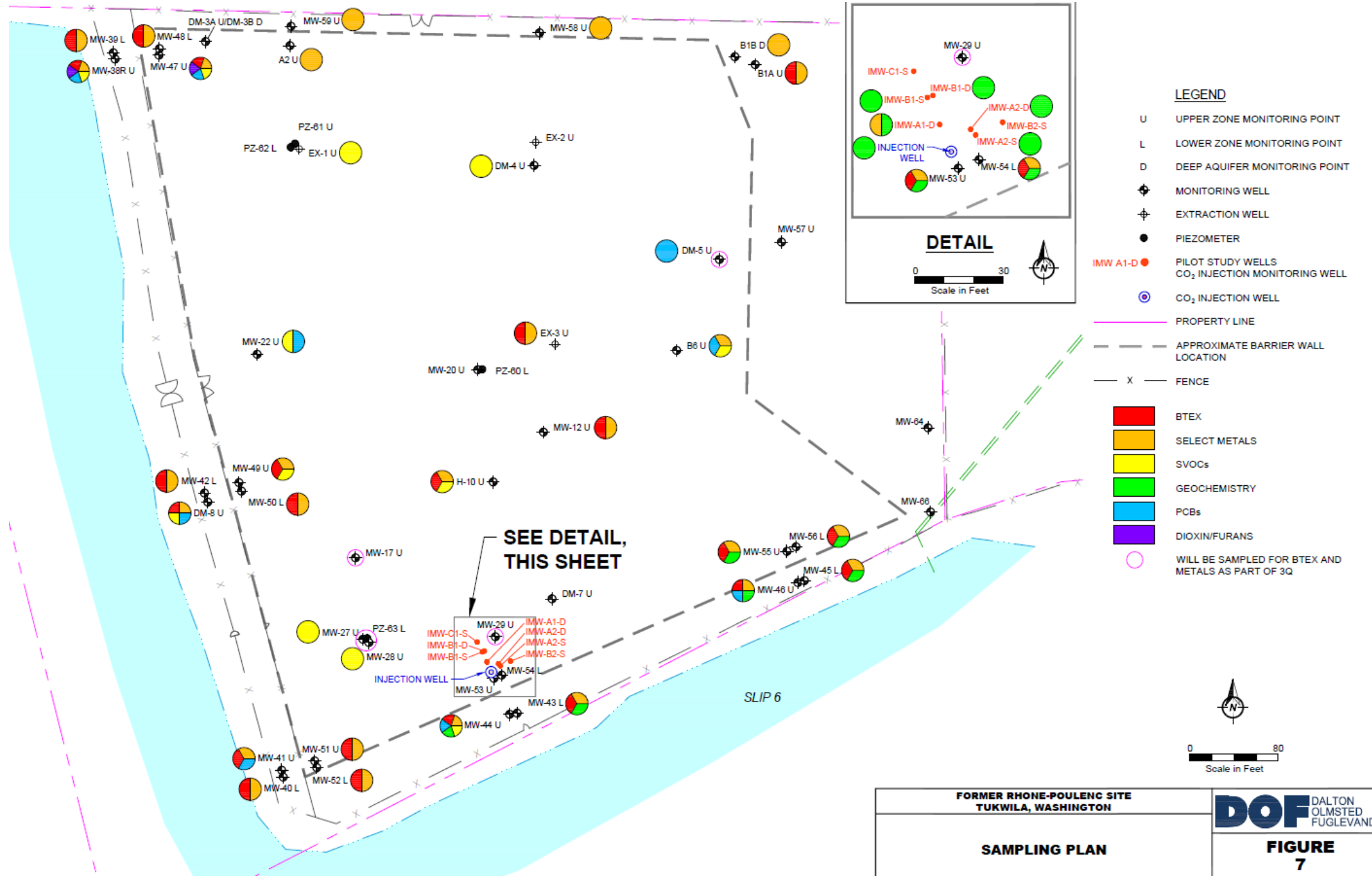




Summary of Baseline Sampling Results

- BTEX – Almost all data were non-detect and the highest instances of Toluene were observed at MW-43 and MW-44
- Metals – similar concentrations inside vs outside the barrier wall
- SVOCs – Low levels of Acenaphthene, Chrysene, PCP, and Phenol were detected above the reporting limit
- PCBs – All sampling locations were non-detect
- Dioxins – Mostly non-detect; calculated TEQ using Ecology method recommended in LDW PCUL workbook
- Geochemistry – Results in the CO₂ Study Area indicate no significant rebound in pH since completion of the pilot.



[illegible]

LEGEND

- U UPPER ZONE MONITORING POINT
- L LOWER ZONE MONITORING POINT
- D DEEP AQUIFER MONITORING POINT
- ⊕ MONITORING WELL
- ⊕ EXTRACTION WELL
- PIEZOMETER
- IMW A1-D PILOT STUDY WELLS
- ⊕ CO₂ INJECTION WELL
- PROPERTY LINE
- - - APPROXIMATE BARRIER WALL LOCATION
- x FENCE
- BTEX BTEX
- SELECT METALS SELECT METALS
- SVOCs SVOCs
- GEOCHEMISTRY GEOCHEMISTRY
- PCBs PCBs
- DIOXIN/FURANS DIOXIN/FURANS
- WILL BE SAMPLED FOR BTEX AND METALS AS PART OF 3Q

DETAIL

Scale in Feet

0 30

**FORMER RHONE-POULENC SITE
TUKWILA, WASHINGTON**

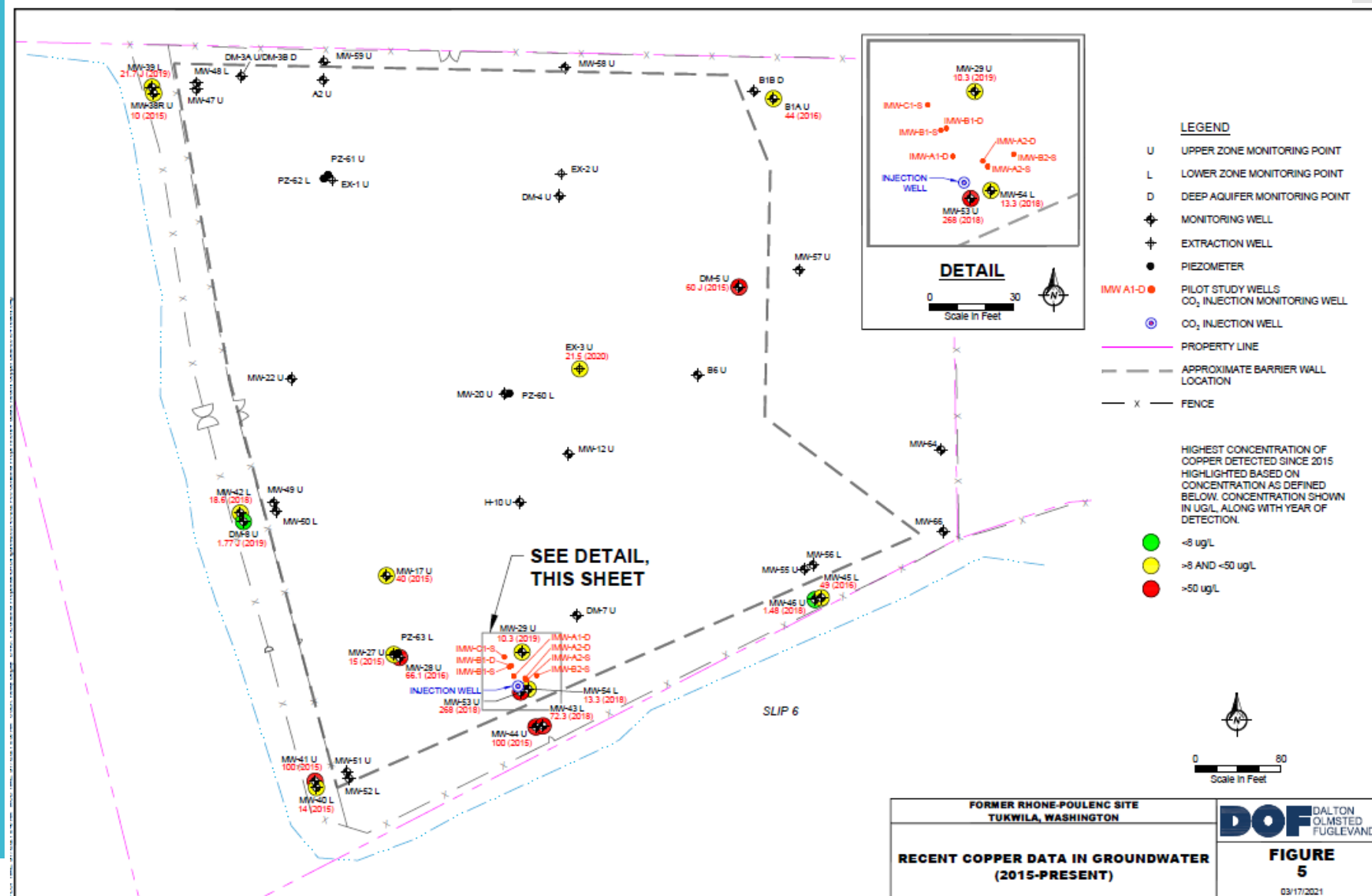
SAMPLING PLAN

BTEX (ug/L)

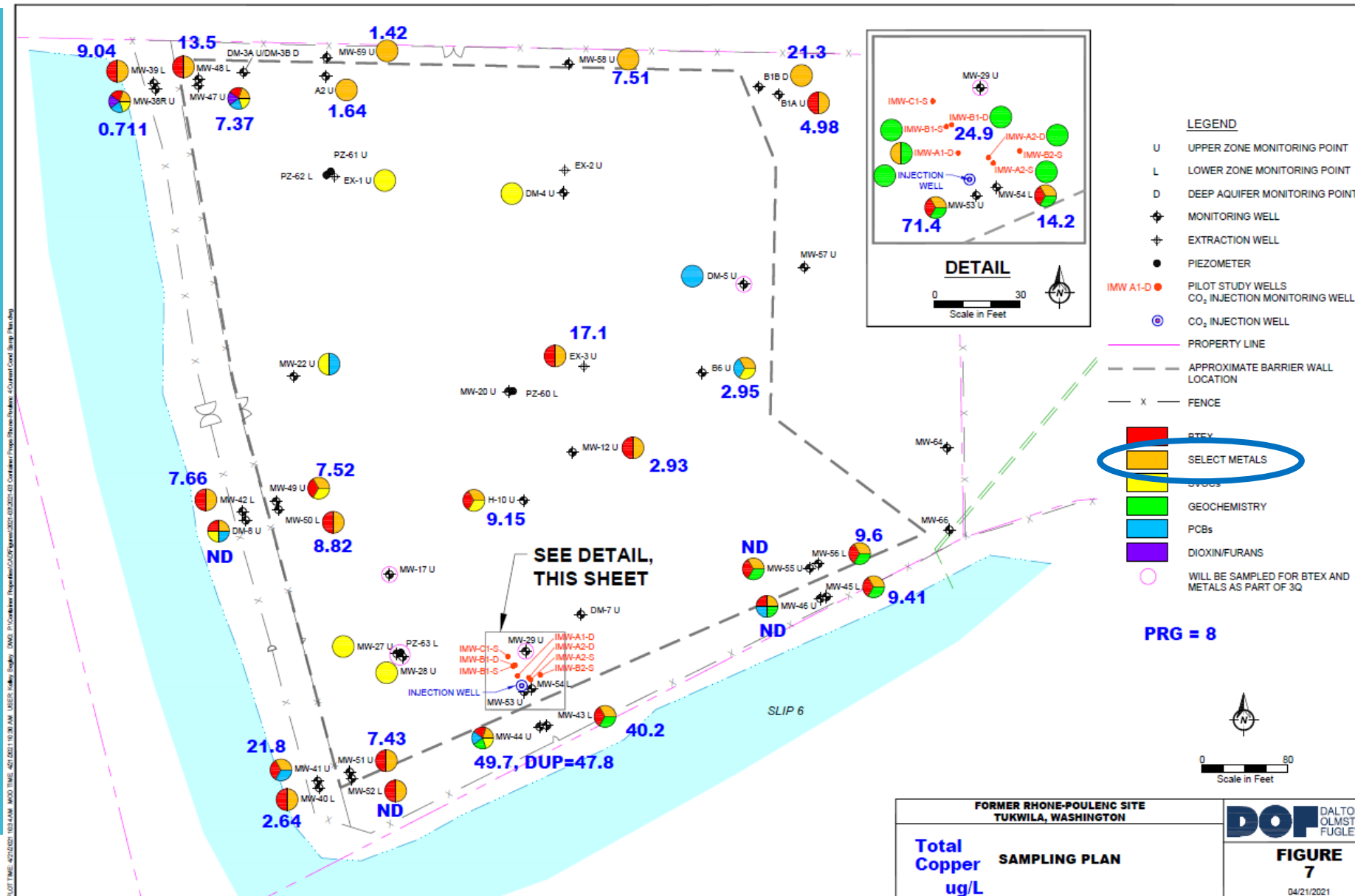
FIGURE 7

04/21/2021

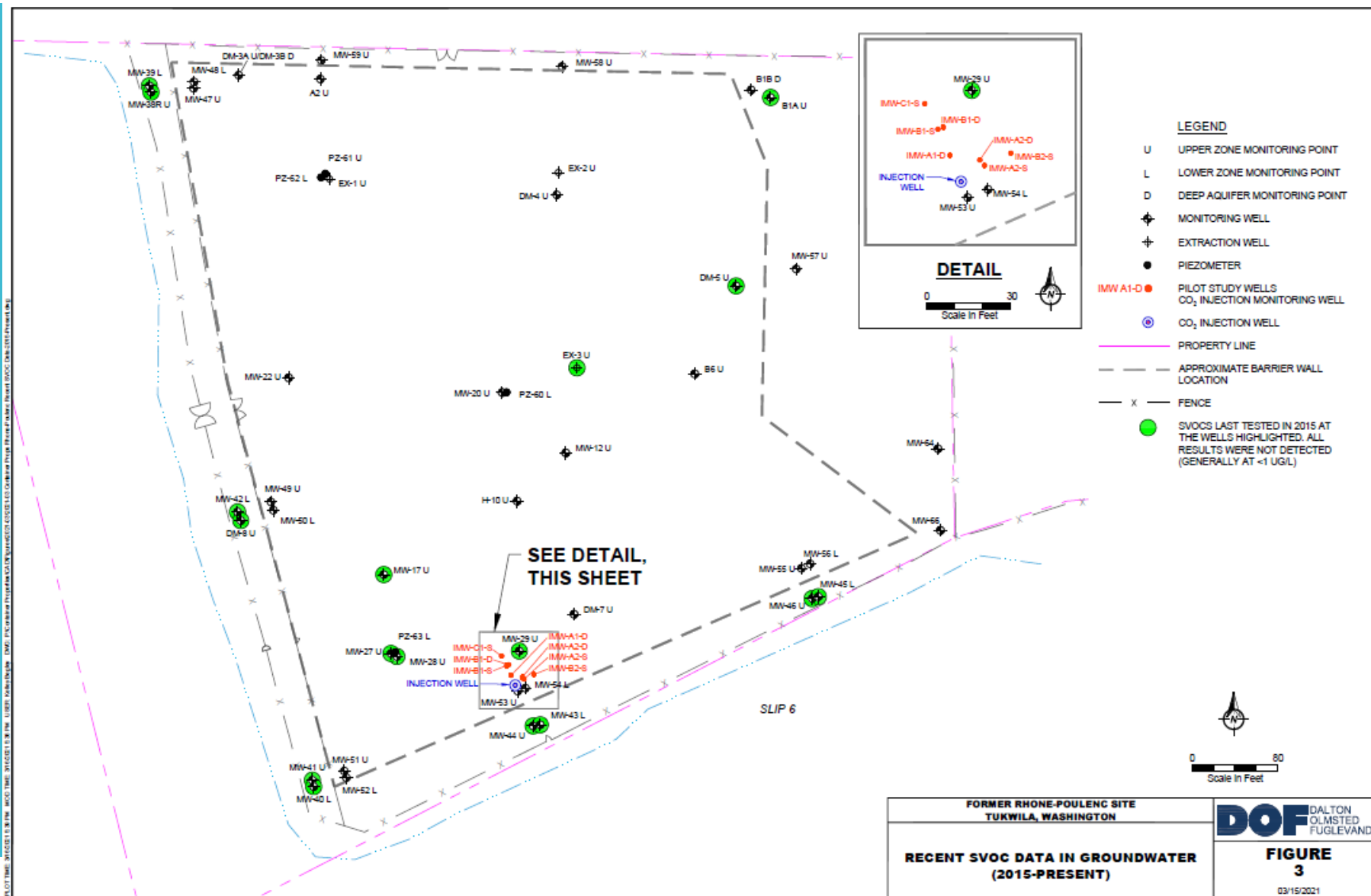
Prior Data Copper



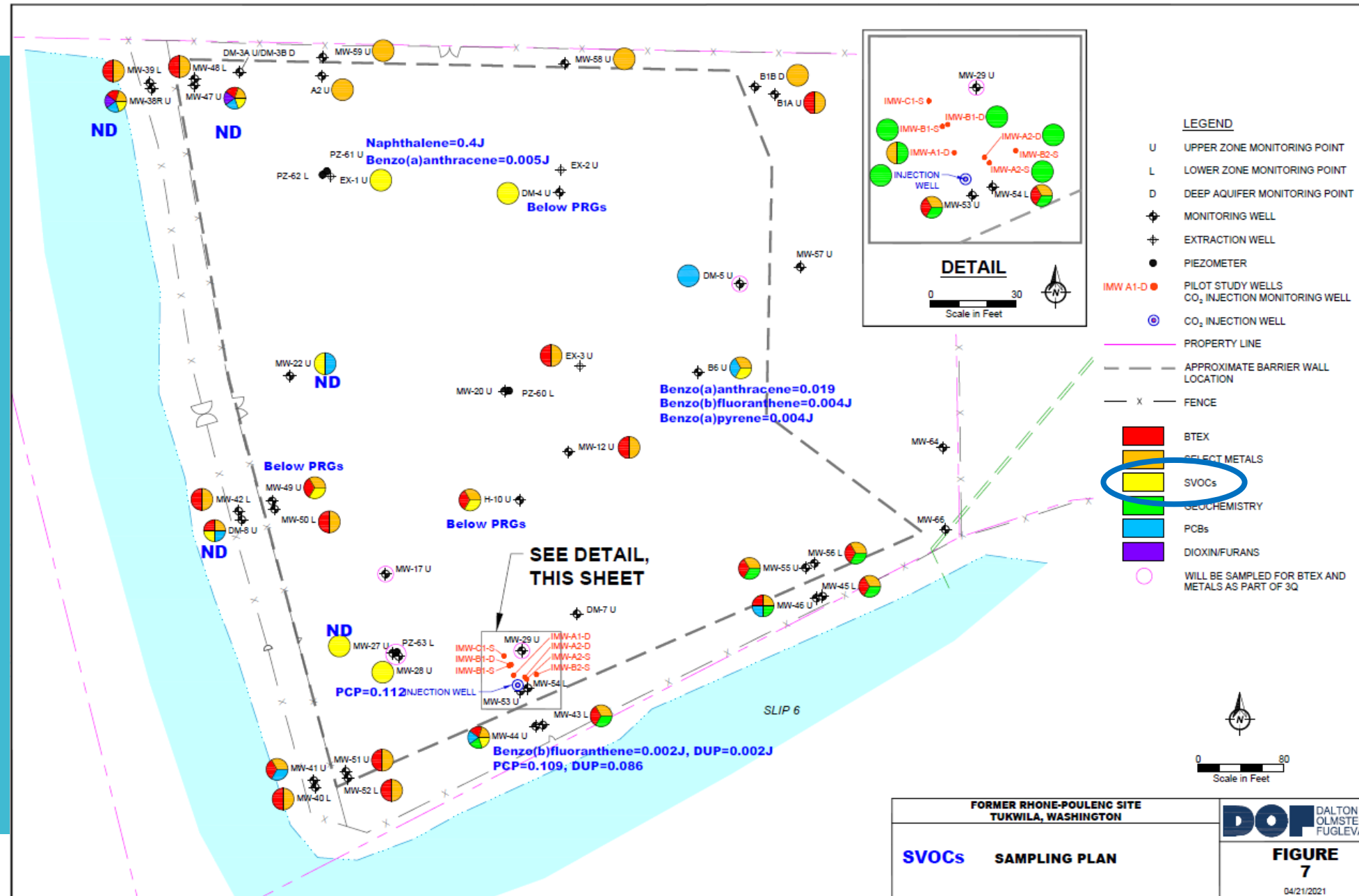
2021 Baseline Sampling Copper



Prior Data SVOCs



2021 Baseline Sampling SVOCs



**FORMER RHONE-POULENC SITE
TUKWILA, WASHINGTON**

PCBs SAMPLING PLAN

FIGURE 7
04/21/2021